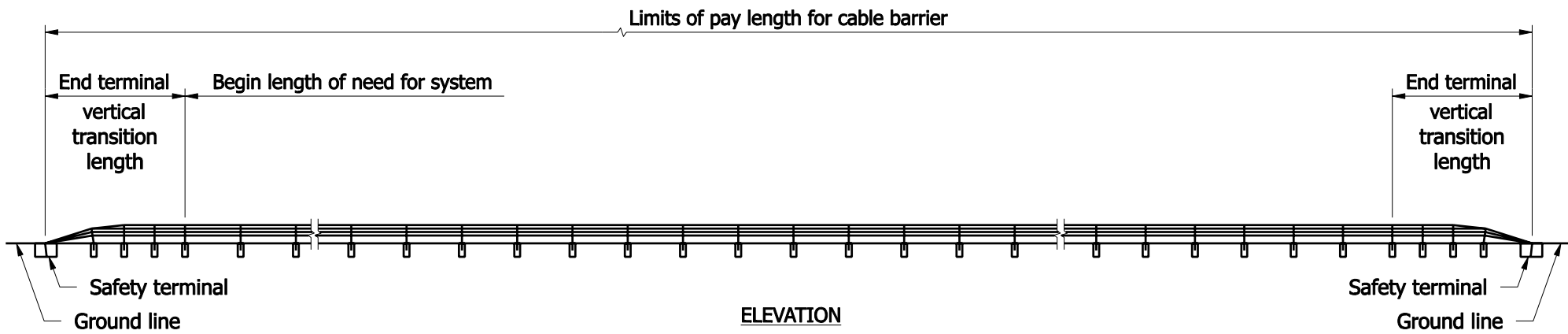
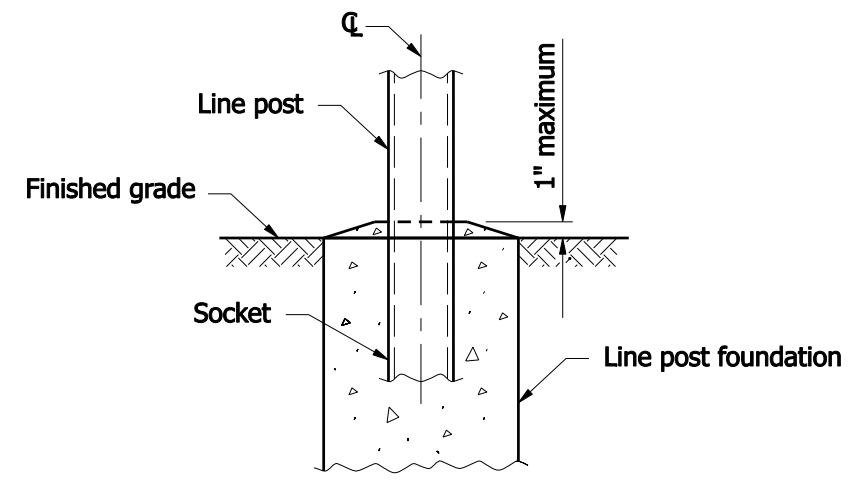


ELEVATION
LOCATION OF CBS IN MEDIAN

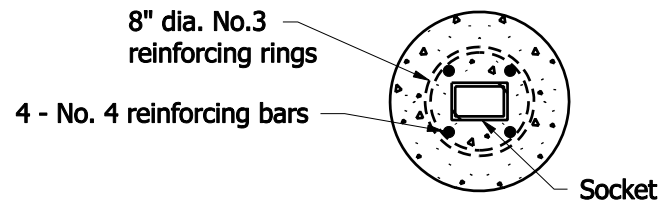
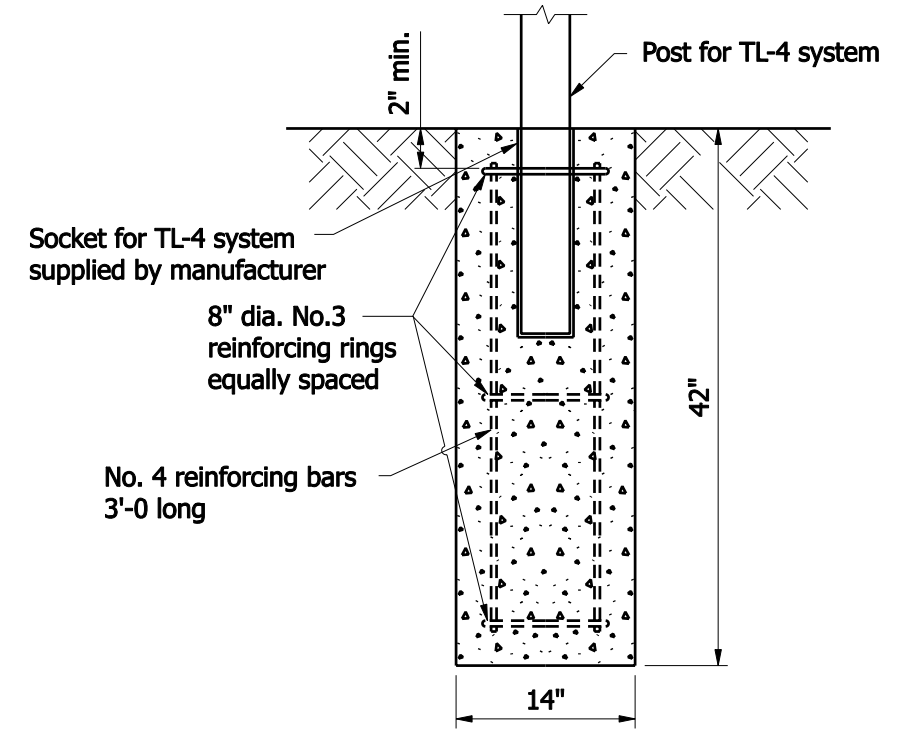


ELEVATION
TYPICAL CBS LAYOUT



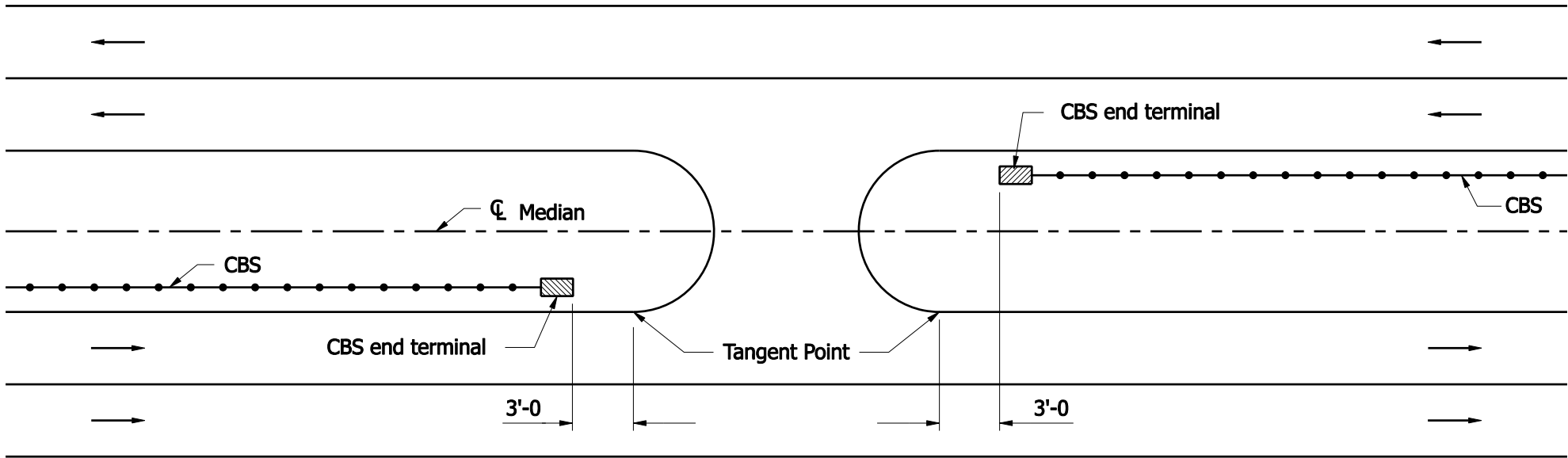
DETAIL A

- NOTES:**
1. CBS: Cable Barrier System.
 2. Regrading of slope shall not extend beyond the centerline of the median and shall not impact the existing ditch flow line.
 3. Cable barrier placement detail shown on this drawing is applicable to median with a maximum paved shoulder width of 4 ft. and the following median widths:
 - a. A minimum median width of 48 ft. for a V ditch
 - b. A minimum median width of 52 ft. for a 4 ft. wide flat bottom ditch.
 4. CBS horizontal alignment transitions shall be made on a 50:1 or flatter taper.



DETAIL B
MINIMUM SIZE AND REINFORCEMENT FOR
LINE POST FOUNDATION FOR CBS TL-4 SYSTEM

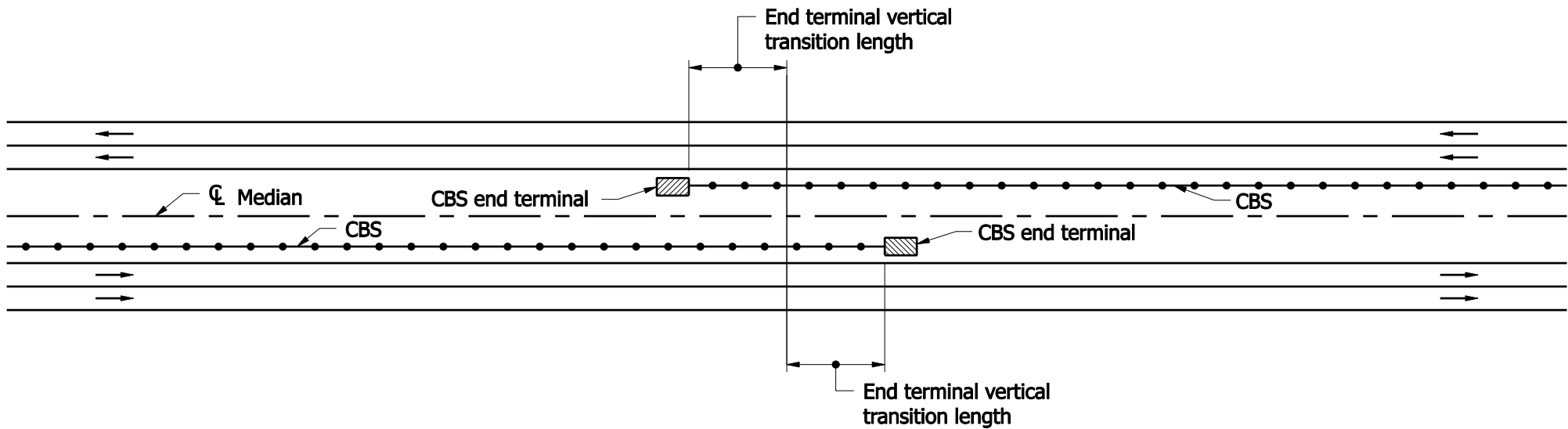
INDIANA DEPARTMENT OF TRANSPORTATION
LOCATION OF CBS IN MEDIAN



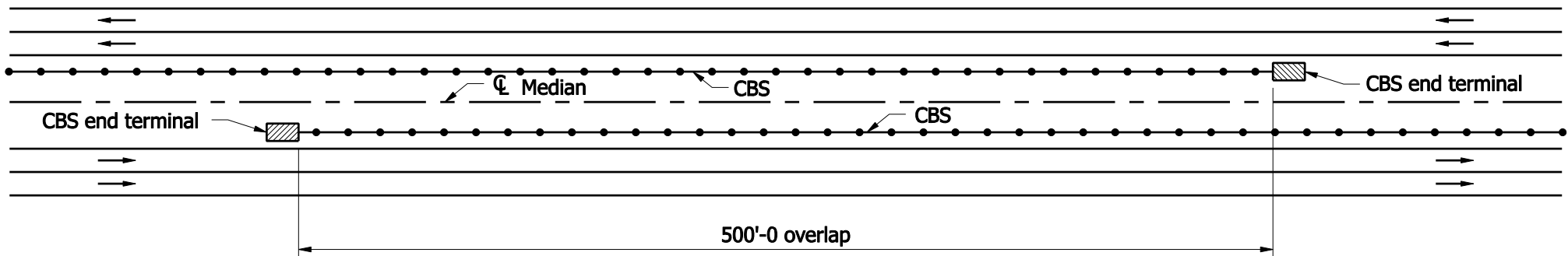
LOCATION OF CBS END TERMINAL AT MEDIAN CROSSOVER

NOTES:

- 1. CBS: Cable Barrier System.
- 2. For location of CBS, See Sheet 1 of 6.



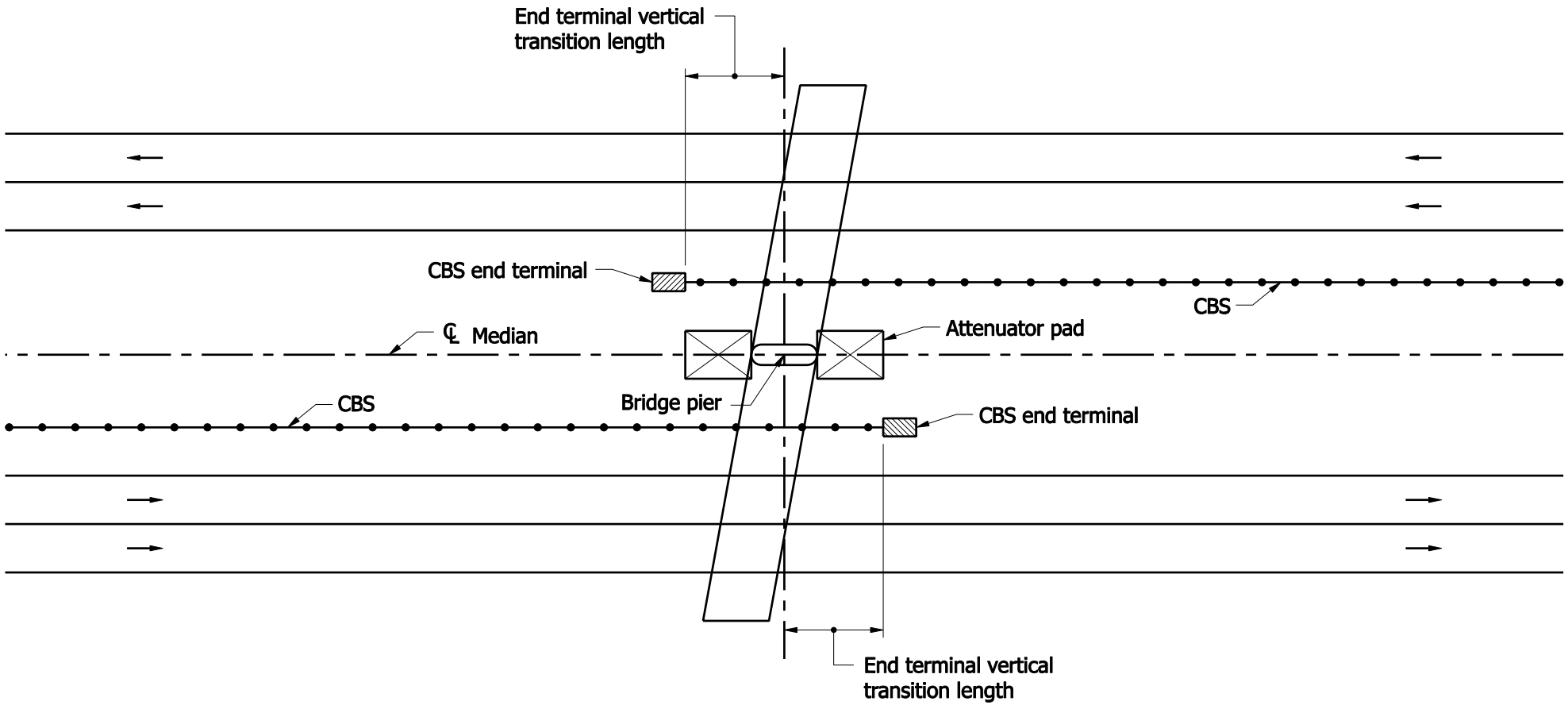
CHANGING LOCATION OF CBS TRAFFIC SIDE TO OPPOSITE SIDE OF MEDIAN (DESIRABLE)



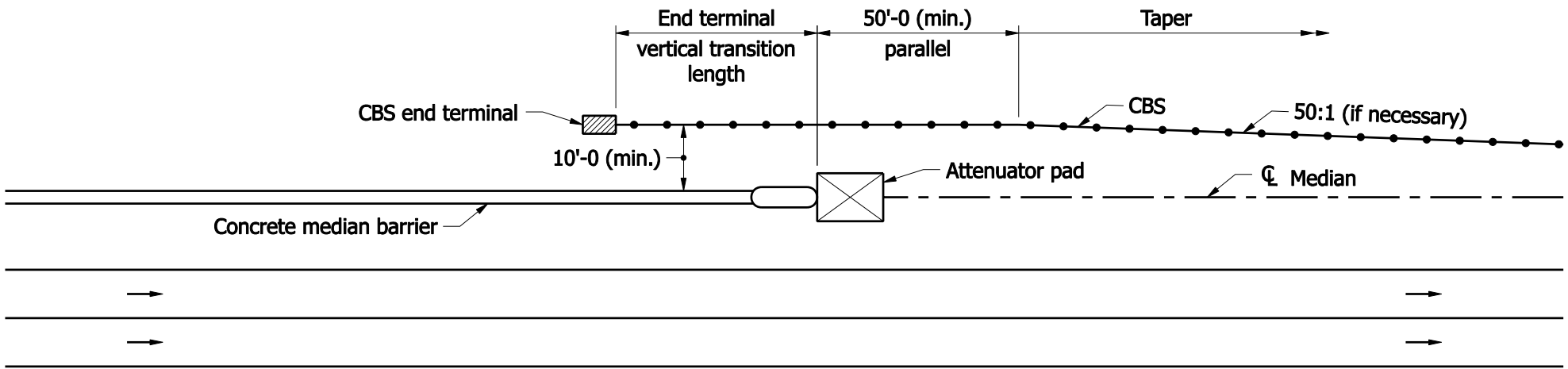
CHANGING LOCATION OF CBS TRAFFIC SIDE TO OPPOSITE SIDE OF MEDIAN (ALTERNATE)

NOTES:

1. CBS: Cable Barrier System.
2. For location of CBS, See Sheet 1 of 6.



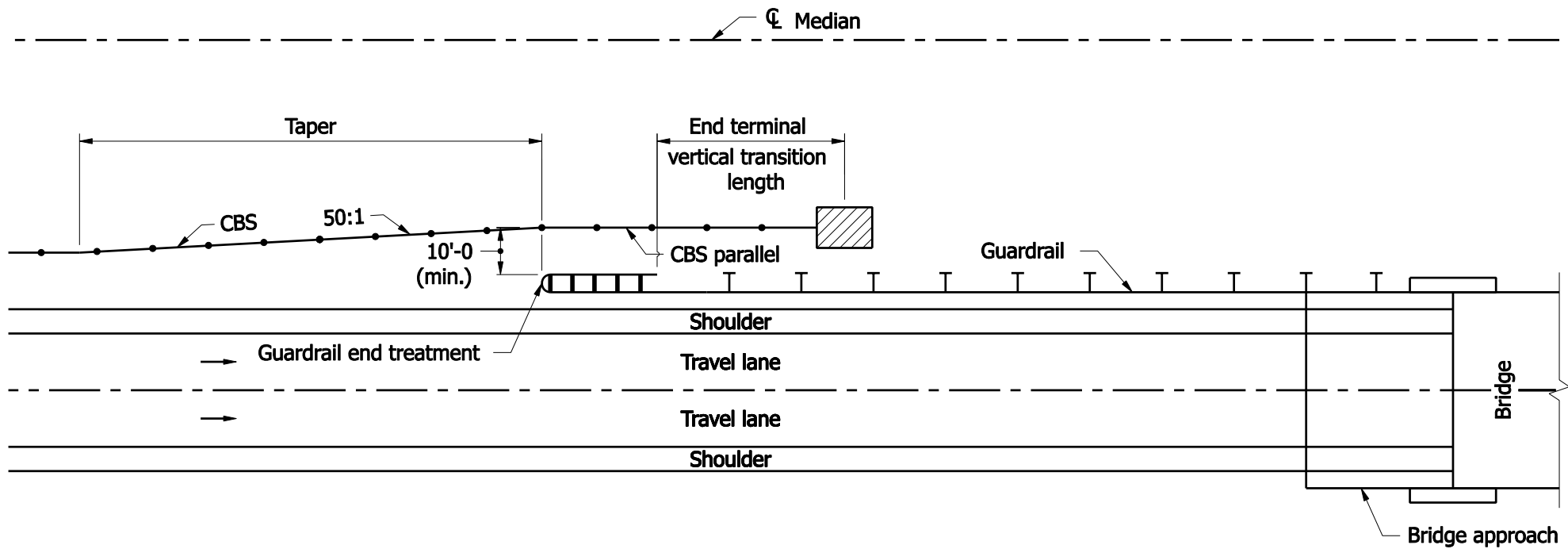
CBS AT MEDIAN BRIDGE PIER WITH ATTENUATOR



CBS AT CONCRETE MEDIAN BARRIER WITH ATTENUATOR

NOTES:

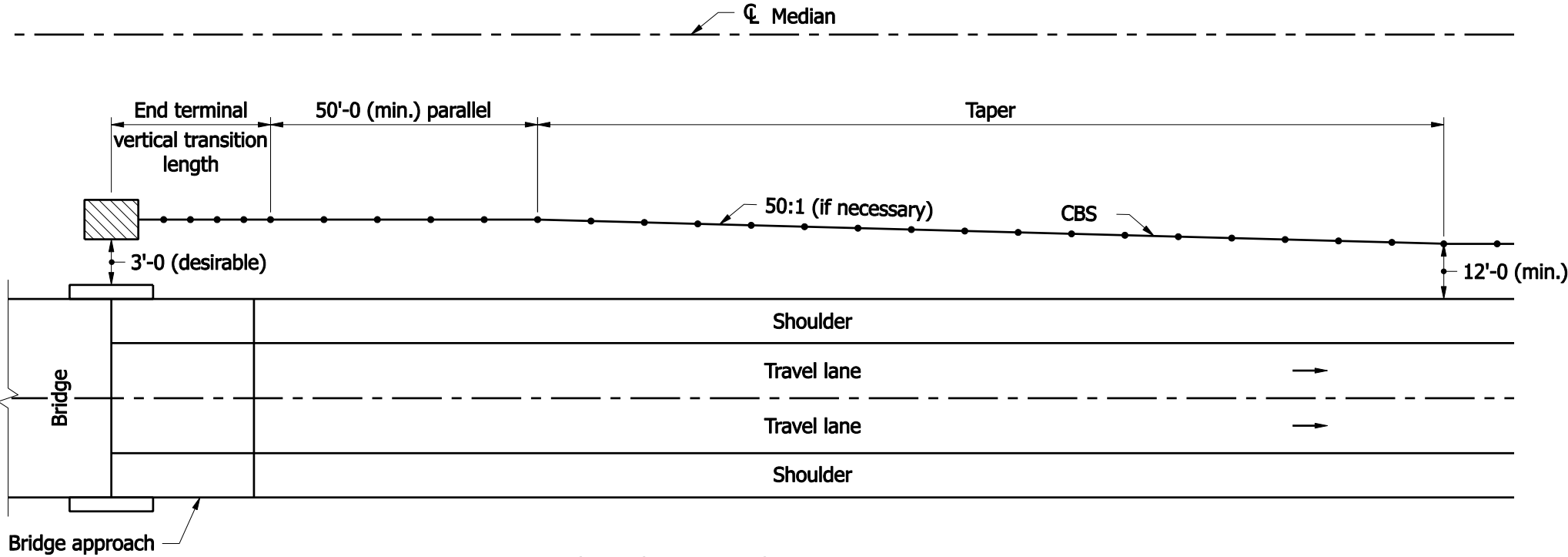
- 1. CBS: Cable Barrier System.
- 2. For location of CBS, See Sheet 1 of 6.



CBS INCOMING END OF BRIDGE IN MEDIAN

NOTES:

1. CBS: Cable Barrier System.
2. For location of CBS, See Sheet 1 of 6.



CBS OUTGOING END OF BRIDGE IN MEDIAN

NOTES:

- 1. CBS: Cable Barrier System.
- 2. For location of CBS, See Sheet 1 of 6.

INDIANA DEPARTMENT OF TRANSPORTATION
CBS OUTGOING END OF BRIDGE IN MEDIAN